THE

Monthly Mictellany:

OR.

MEMOIRS

FOR THE

CURIOUS.

Occasionally Containing

Divinity and Daw.
Philosophy, Moral, Natural and
Experimental.
Mathematicks.
Physick, Surgery, and Botany.
Criticisms and Remarks.
Political Observations.
Husbandry and Trade.
History, Travels and Poetry.

Letters on several Subjects.
Translations from the French, and other most valuable Foreign Journals and Collections, particularly the Works of the Royal Academy of Sciences, the Mercure Gallant, &c. The Lives and Characters of Famous Persons, &c.

For the Month of October, Vol. III.

Wy several Hands.

LONDON:

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5. Some without Circles, and are mostly black.

5. Long bodied Humble-Bees.

at the senits Mead an Backenge-

Coner Capaletink in the Acale

The London-Herbal.

The Second Walk, or Division.

Class. I. Plants with Blink and Stamineous Flowers.

Amonst these, the particular Virtues of Hops, English and French Mercury, the true Britannica or Great Water-Dock, and Parsly piert, or Break-stone, are here largely treated of.

Class II. Plants with downey Seeds, &c.

In this Class you have the fundry Properties of Succery, Hemp Agrimony, Butterbur, Colts-foot, &c.

Class. III. Plants, with Radiated and Naked Flowers.

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Here the Creat Dasie, Sweet and Dogs Chamomile, Wormwood, Mugwort, and Scabious have their peculiar Virtues given at large, with the Preparations made of them in the Apothecaries Shops.

MEMOIRS

October 1709.

FOR THE

CURIOUS.

Sect I. De Bombylijs Anglicanis.

1. Humble-Bees with a single circle about their Head or Shoulder.

1. Bombylius niger, major, lutea fascia, and albente.

This is one of the largest size and all black except a relieur size.

This is one of the largest size and all black except, a yellow ring about its head and white rump.

2. Id. Cruribus lutofis.

Its dirty legs are very particular, and distinguish it from the last.

3. Bombylius niger medius, fascià lutea, ano albente.

Very like the first, but somewhat less.

4. Bombylius niger media, fascià angustà, ano latè croceo.

About the fize of the last, a large part of the Back and Shoulder black.

5. Id. Minor.

Like the last, but not above half so big; its Tail somewhat paler. Both these have very narrow Girdles, and remarkable yellow Faces.

2. Humble Bees with double Circles, one round their Head, the other about their Back.

6. Bombylius niger major, bifasciis flavescentibus, ano albido.

Much the size of No. 1. but has a broader Body, and two Girdles.

7. Id. Minor.

Differs from the last only in being 3 times less.

8. Id. Minor, bifasciis luteis latis, ano croceo.

This has much broader yellow Circles, with a pale Face, and Orange Tail.

9. Id. Medius. ano ex croceo & albo cincto.

Near as Big again as the last, the lower part of the Shoulder black, as is the Girdle next the Rump: between these is a broad changeable List of pale Yellow.

10. Bombylius niger major, bifascijs & ano croceis.

Very like No. 6. but its Girdles of a deeper Yellow, and Rump pale Yellow.

A 2

3. Hamble-

3. Humble-Bees with double Circles, the lower generally partaking both of the Shoulder and Back.

11. Bombylius niger major, fascije bipartitie, ano albido.

Of the fize and make with the last, and chiefly differs in having a white Rump, its lower Girdle partakes both of the Shoulder and Back, as the following mostly do.

12. Id. Medius. In all things like the last, but not half so big.

13. Id. Minor.

Like the last, but much less; its lower Circle very small.

14. Id. Medius flavescens.

The Shoulder and upper part of the Back is mostly yellow, as is its

15. Id Medius albescens.

About the size of the last, but much paler, and somewhat longer Horns, with a hairy whitish Face.

16. Id. Medius albescens, facie atra nitente.

Differs from the last chiefly in having a black shining Head, and hairy Face of the same Colour, with longish Horns.

17. Id. Medius, albescens, ano flavescente.

The Rump yellowish, its Face whitish, and is a size bigger than the last.

4. Humble-Bees without Circles, all or mostly black.

18. Bombylius medius, ex toto niger.

The Body hair and Coal-black, of a Middling fize, the Wings some-what smeaky.

19. Bombylius medius ex toto niger, nisi cruribus posterioribus croceis.

Like the last, but a degree less and somewhat narrower Bodied; what is particular in this, is, the outer-sides of its hinder Legs are of a rusty Colour, all the rest black.

20. Bombylius major niger, ano croceo.

This is next to the largest size, and all black except the Rump, which is orange.

21. Id. Medius. Very like the last, but lesser. 22. id. Major, alis sumosis, and serrugineo.

Differs from No. 20. in having smoaky Wings, and the Rump paler.

23. Bombylius niger, parvus, ano croceo.

Like No. 20. but not a quarter so big.

24. Bombylius niger medius, ano pallente.

Is more than as big again as the last, with a pale Rump.

5. Humble-Bees with long Bodies.
25. Bombylius oblongus niger, ano croceo.

The Head and upper Part of the Body is wholly black, the Lower or Rump of a rusty tauny.

26. Bombylius oblongus bifasciatus, ano pallente.

About the fize of the last, the Circles cross its Head and Shoulde's pale.

BOTANICUM LOND INENSE

ORTHE

LONDON HERBAL.

Having given you in our last an Account of such Plants, as most plentifully grow on the North Side of the City, as between London and Islington, &c.

We now proceed to

The Second WALK, or DIVISION,

Which contains such Plants, as are commonly found West of London, viz. Between Westminster and Chelsey, &c.

CLAS. I. Plants with Blink or Stamineous Flowers.
Ray Hist. Plantar. lib. 4. p. 154. Syn. 28. ed. 52. Hist. Oxon. Sect.
V. c. 27. p. 557.

HOPS. Lupulus Salicarius. Houblon Gallis.

Ray 156. Syn. 28. ed 52. Hist. Oxon. 37. 9. Sect. 1. Tab. 7. Hops.

fig. 9. & ult.

Lupus salicarius Ger. 737. Ic. 1. Johns. 888. Fig.

Lupulus salicarius Park. 177. Fig.

The Buds boyl'd and eaten in the Spring, provoke Urine, purge the Blood, loosen the Belly, and open Obstructions both of the Liver and Spleen.

Thefe are also eaten raw in Sallades.

A Decoction or Juice of the riper Plants does the same, and more forcibly, it also helps to cure the French Disease, and all its Sores and Breakings out, by sweetning the Blood.

A Syrupe of the Juice cures Jaundice, eases the Headach, and is

good in long and hot Agues. Park.

Clasius

Vertues.

October 1709. Clusius says, the Old Women and common People about Salamanca, in Spain, boyl a Pound of the clean Roots of Hops in 8 Pints of Water, letting it foak all Night, then boyl it to the Consumption of near half: In a Morning Fasting, they take half a Pint of this, covering them well with Cloaths that they may sweat plentifully; this Cures the Alopecia, or falling off of the Hair, occasion'd from the Foul Disease, and perhaps not a Contemptible Remedy, against the Pox itself.

Mr. Boyl, in his Usefulness of Natural Philosophy, gives the following as an extraordinary Remedy for a Quartane Ague: Take fresh Hops and Bay Salt, of each 2 Handfuls; Blue Currants 4 Ounces, beat these

into a Poultice, to be laid to the Wrists before the Fit.

Thus the manifold Vertues of Hops, do manifestly argue the wholesomness of Beer above Ale, that it not only makes it siner, but renders it also Diuretick, and by purifying the Blood, it Cures the

Jaundice, and all Hypocondriack Difeafes.

Whether Hops expel Gravel, or generates it, is much disputed by some: They that commend it for the Scone, argue from its being hot and Diuretick; they that condemn the use of it in the Scone, say, that it makes the Fits the worse, and that Ale, on the contrary, mitigates the Pain: Besides, they say the Stone is much Increased in

England, fince the use of Hops.

But I agree, says the Learned Mr. Ray, with those that approve and commend the use of Hops in their Beer, for thereby 'tis render'd more agreeable to the Stomach, and promotes the Concoction of the Meat the better. Nor does it avail any thing, that Physicians forbid the use of Beer in the Stone, and prescribe Ale; they doing so, only to lessen the Pain; for which intention Ale is more proper, by reason of its smoothness; but it does no way conduce towards the eradicating the Disease, or removing the Cause; but rather promotes the growth of it, by it's being clammy and apt to stick to it: And it also plainly appears by Mr. Graunts Observations (that Nice Calculator) on the Bills of Mortality, that sewer Died of the Stone in London, since Hops were so much used, than before. Ray Hist. Plant. 157.

These are Planted in divers Counties in England, and are com-

monly gather'd about August.

We often find this Plant an Attendant on Gardens, to cover Ar-

bors, &c.

place.

N. B.

N. B. That part of the Hop which is put into Beer, is the fealy Head in which the Seed is contain'd.

2. Hemp. Cannabis fativa. Ray 158. 1. Syn. 28. ed. 53,

Hemp. Cannabis Ger. 572.

Cannabis mas & fæm. Johns. 708. Fig. 1. & 2.

Cannabia

Connabis fativa Park 598. Fig.

Its serrated, Finger'd-leaves (like the Horse-Chestnut, but narrower)

and its Way of growing, easily distinguish it from all others.

An Emulsion of the Seed is good for a Cough, and Cures the Jann-The same made in Rose-Water, is said Queen Elizabeth used, to prevent pitting after the Small-Pox.

A certain Eminent Surgeon, made a Linament of the Oyl prest from the Seed with a little Wax, which he used as a great Secret, to take

out the Pain and Fire of any burned part.

The Juice of the Green Seed and Leaves, is faid to cure Pains and

Stopages in the Ears.

Hemp by some, is supposed to extinguish Venery, but the Persians, and other Indians in those Parts use it to this Day, to kindle and encourage that Fire.

This Plant being Cultivated in many parts of England, and finding it often about Garden: I have therefore chose to give it a Place

here.

2. Prench Mercury. Mercurialis Gillica. Mercuriale Gall. Ray 162. 2. Syn. 29. ed. 54. H. Ox. 612. I & 2. S. v. Tab. 24. fig. 1.

& 2. Mercarialis mas. & fæmina Ger. 262. Fig. 1 & 2. Johns. 222. Fig. 1

& 2. Park: 295 Fig. 1.

The French Academy Royal of Sciences, highly extol the Vertues of this Plant, making a Syrup of its Juice which is Laxative, and a great

opener of Obstructions.

They also make a Ten of it after a peculiar manner, which they drink for all ill habits in the Body, as Dropfy, Scurvy, Green-sickness, and Hypocondriack Vapours: They also use it as a Bath, to provoke the Terms, it being a great Emollient.

They mix 2 Drams of Tincture of Mars with 3 Ounces of the Juice,

and give it to prevent Barrene's.

Its the chief Ingredient or Basis in their Syrupe of Long Life; to the Vertues of which, they give great encomiums, faying it prevents the Gout. Sciatica, and fuch like Pains, by sweetning the Blood, and gently Purging; they take a Spoonful of it every Morning, fasting two Hours after.

They use this Herb as an Ingredient in their Lenitive Electuary, du Verney's Catholicon, and in all their common Purgative Decocions.

It Flourishes most part of the Summer, and is a Pest in all Kitchen

Gardens. Mr. Ray has observ'd this wild on the Sea beach, near Ryde, in the Meof Wight.

4. Common

Versues.

1700.

Place.

French. Mercury.

Vertue.

Time.

Memoirs for the Curious. 4. Common Stinging Nettle. Monthly Miscellany Vol. 2. p. 270, 11 October. Urtica urens Ger. 570. Fig. 2. 1700. Urtica major vulg. Park. 440. Fig. 2. 4. Lesser Stinging Nettle. Month. Miscel. V. 2. p. 270. 2. 5. Urtica minor Ger. 570. Fig. 3. Johns. 707. Fig. 3. Park. 441. Fig. 4. 6 Great Water Dock. Hydrolapathum maximum. Patience ou Pa-6. Great relle de Marais Gall. Water Dock. Ray 171. 4. Syn. 30. 1. ed. 55. Hift. Ox. 579. 5. Hydrolapathum magnum Ger. 312. Fig. 3. Johns. 389. Fig. 1. Hydrolapathum majus Park. 1225. Fig. 7. Abraham Munting hath wrote a large Treatise of this Plant A. D. Kertue. 1681, and calls it Herba vera Betannica antiquorum, attributing many and Wonderful Vertues to it. All the parts of this Herb, especially the Root, are Astringent, and Knitting, Curing all Tetters, Ulcers, and Gangreens, stops all Fluxes of Blood, and in Fine, performs all the Effects of cool Strengthners. In Relaxations, Ruptures, Palsies, and other tremblings, as also in Rheums, Quinfies, and other Effects in the Mouth and Throat: it is very prevalent. It cures Poylons, the bites of Serpents, and other Venemous Creatures, and is a great Alexipharmick and Febrifuge. Against the Jaundice, Scurv, and all its Attendants and Symptoms, he afferts it a Specifick, and indeed almost an Universal Remedv. This Sovereign Plant is easily distinguish'd from all our other Place. Wild Docks, in being much the largest, and commonly found in large Ditches, and flow running Waters, and growing more frequently in them, than on their Banks, as the rest generally do. It Flourishes from Midsummer till Autumn. 7. Golden-Dock. Lapatbum aureum. Golden Dock. Ray 174. 8. Syn. 36. 1. ed. 56. 6. H. Ox. 579. 8. Lapathum anthoxanthon 1. B. 2. 1 23. p. 988. Fig. Chabr. 310. le. 1. Lapathum fol. acuto, fl. aureo C B. 115.4. Lapathi syl. 4 genus Dalech. Lugd. 604. Fig. 1. Neither the Historia Lugdunensis, or 3. Baubine from whence he coppied it, have cut this Plant well, or indeed as yet any Author. This is known from others, in having Golden Flowers and Seed. Mr. Ray hath observ'd this in Lincoln and Derbyshire. It hath also Place. been lately found about London, viz. near Burlington and Mountague Houses plentifully.

8. Narrow

8. Narrow-leav'd Golden Dock. Lapathum aureum angustifo-	October.
liom.	1709.
The Hydrelapathum minus Tobern. 438. Coppied by Lob. 286. Ic.	S
Johns. 389. Fig. 2. Park. 1229 fig. 8. Lugd. 605. best resembles this	
Plant of any amongst the Old Herbals.	
lt differs from the last, in having narrower and longer Leaves,	
and the Rundles of Flowers standing at greater distances, with larger	
Seed. The same the many of the same of the	Place.
This was lately discovered by Mr Isaac Rand Apothecary, about St.	
Giles, as also in St. George's-Fields, and by others since, in several	
Places.	
9. Bloody-Dock or Blood-wort. Lapathum venis sanguineis.	0.
Ray 174. 10. Syn. 31. 7. ed. 56. H. Oc. 579. Tab. 27. fig. 6.	Bloody Dock.
Lapathum sanguineum Park. 1226. Fig. 10.	
Lapathum Sativum sanguineum Johns. 390. Fig. 5.	
This is known from the rest in having Bloody Veins, from whence	导致标准和
its Name.	
Its sometimes found near Path-Ways, but oftner met with in	Place-
Gardeni.	Sales I
10. Common broad-leav'd Dock. Month. Miscel. V. 2. p. 271. 3.	10.
Lapathum Sylv. vulgatius Park. 1225. fig. 4.	
Lapathum sylv. fol. minus acuto Johns. 388. fig. 3.	
11. Fiddle Dock. Month Mis. v. 2. p. 271. 4. H. Ox. 580. 55: Tab.	Ha Carl
27. fig. 13.	Milakite A.
Lapathum pulchrum Bononiense sinuatum I. B. 2. 1 23. p. 988. Ic	
Chabr. 310. lc. 3.	
12. Sharp pointed Dock. Month. Miscel. 2. p. 271. 5. H. Ox,	12.
578. Tab. 27- fig. 3.	A SECTION OF
Lapathum acutum Ger. 311. fig. 1. Johns. 388. fig. 1.	
Lapathum acutum majus Park. 1224. fig. 1.	K. S.
13. Small sharp-pointed Dock. M. M. 2. p. 271. 6.	13.
Lapathum acutum minimum Ger. 311. fig. 2. Johns. 388. fig. 2. Park.	1
1224. fig. 6. Lob. Icon. 284.	
14. Sharp-pointed Dock with curl'd Leaves. M. M. 2. 271. 7.	14
Hydrolapathum minus Ger. 312. fig. 4.	
15. Common Sorrel M. M. 2. p. 272. 8. H. Ox. 582. Tab. 28. fig. 1.	15.
Acetofa vulg. Park. 742. Fig.	The state of
Oxalis five Acetosa Ger. 319. fig. 1. Johns. 396. fig. 1.	
16. Sheeps Sorrel M. M. 2. p. 272. 9. H. Ox. 584. Tab. 28. fig. 12.	16.
Acesofa minor lanceolata Park. 744. fig. 13.	
Oxalis tenuifolia Ger. 320. fig. 3. Johns. 397. Fig. 3.	
17. Barren Sheeps Sorrel.	172
Acetofa minor sterilis M. M. 2. p. 372. 10.	
18. Frog	

October.

18. Freg Arfmart. Perficaria Salicis felie glabro & birfuto.

Ray 184. 6. Syn. 32. 4. ed. 58. 4. Paris 221.

Potamozeton angustifolium Ger. 675. lc. 2. John . 821. fig. 2.

Frog Arlmart.

Fontalis major longifolia Park. 1254 Fig. This he also Figures, in the same Page out of the Water, above the Common broad leaved Pond weed, and were the Spikes larger, and the Leaves hoary, it would much better resemble it.

This being an Amphibious Plant, has two Faces, viz. a very smooth and shining one whilst it floats on the Water, but when it grows on dry Land, which often happens, by the Ponds drying up, or the Ditchers throwing it on the Banks, it then becomes rough and hairy as if it were another Plant, and by many has been so taken.

The Flowers are of a blush Colour, resembling Spotted Arsmarr, grows very common in slow running Rivers or standing Ponds where it commonly floats, but if on the Banks or Disches, it then creeps

and is Procumbent.

Common Arimart. 19. Common Arsmart. See its Vertues M. Miscell. 3. p. 272. 11.

Ray 182. 1. Syn. 32. ed. 58. 1. Pars. 219.

Persicaria vulg. urens Park. 857. fig.

Hydropiper. Get. 361. lc. 1. Johnf. 445. lc. 1.

Grows in most Dircher very common.

Small creeping Arlmart. 20. Small creeping Arsmart. M. Miscell. 3. p. 272. 12.

Ray 183. 3. Syn. 32. ed. 58. 2.

Persicaria pulilla repens. Johns. 446 fig. 3. Park. 457. Fig. 4... Grows in moist Meadows and Watery Places.

21. Dead or Spotted Arsmart. M. M. 3. p. 272. 13.

Sporred Arimart.

Ray 183. 2. Syn. 32. ed. 58 3.

Persicaria maculosa Ger. 361. Fig. 2. Johns. 445. Fig. 2.

Persicaria vulg. mitis sive maculata Park. 857. Fig. Frequent in moist Places, and often amongst Corn.

22. 22. Comm Common 32. ed. 59. 1.

22. Common Knot-Grass. M. M. 3. p. 273. 14. Ray 184 1. Syn.

Polygonum mas. vulg. Ger. 451. Fig. 1. Johns. 565. Fig. 1. Polygonum mas. vulg. majus Park. 442. Fig. 1. Very common by Path-ways.

23. Broad Pond-Weed.

Knot Graff.

23. Broad-leav'd Pond. Weed. Ray 188. 1. Syn. 34. 1. ed. 60. 1. Potamogicon latifolium Ger. 675. Fig. x. Johns. 821. Fig. 1. "These two Figures are very well express'd.

Fontalis major latifol. vulg. Park. 1254. Fig.

These Leaves are stiff, broad, smooth, and shining, Float on the top of the Water, with Spikes of pale 4 Leav'd Flowers standing upright, each having 8 apices or Threads in the middle, which turn into picked Heads, containing 4 large Seeds.

This

Memoirs for the Curious. 307 October This is found in most Ponds about London. le Flowers and Seeds in July and August. 1709. 24. Perfoliate Pond weed, Potamogiton perfoliatum Ray 188. 2. Syn. 34. 3. ed. 61. 3. Perfoliate Potamogiton 3 Ded. P. 582. Fig. 3. Johns. 822. 1c. 3. Pond Weed. The Leaves somewhat like the Broad Pond-weed but Shorter, Thinner, and as it were, Compass the Stalk, these grow Alternately, but where the Flower-Spike rifes. Found in the same Places with the Broad-leav'd but more rare, ex-Place. cept in larger Ponds and flow running Waters, Swimming under the Surface. It Flowers and Seeds towards Autumn. 25. Curl'd Frogs- Lotsice. Fontalis crifpa. Ray 189. 5. Syn. 34. 5. ed. 61. 5. Par. 297. Frogs_Lettice Tribulus aq. minor Quercus floribus Johns. 824. Fig. 2. Tribulus aq. minor prior Park. 1248. lc. 2. Tribulus aq. minor alter CLUS. 252. fine Fig. This Floats in the Water 2 or 3 Cubits long, divided into many Branches, with fingle Transparent Leaves at the lower Joints, but towards the Ends they grow double, and are much curl'd about the Edges, each half an Inch broad and two long, at the Joints come small vaked Footstalks thick set, with little 4 Leav'd Whitish Flowers, succeded with four sharp-pointed Grains set together, in which isa White Kernel. These Flower and Seed In July and August in Muddy Waters, and Place. flow Running Rivers. 25. Small Fregs-Lettice. Fontelis minor. 26. Ray 189. 4. Syn. 34- 4. ed. 61. 4. Par. 297. Small Frogs Lettice. Tribulus aquat. minor CLUS. 1. 6. p. 252 Fig. Tribulus aq. minor alter Park. 1248. Fig. 3. Tribulus aq. minor Muscatelle floribus 30bns. 824. Fig. 2.

Potomogiton lucens. fol. plano mucronato levi Almag. Botan. 204. This differs from the Curt'din having round Stalks, and its Leaves Greener, Lesser, Shorter, and always Opposite, with sewer Wrinkles on the Edges: Its Flowers grow on short Stalks in Pairs at the Top, Compos'd of 4 small Whitish Green Leaves like those of Muscatella Cordi, after these come small bexangular Husks.

This Flowers with the other, and grows in much the same but clearer Waters; it continues Green all the Winter.

27. Goofe-Foot with jagged frosty Leaves.

Pes Anserinus Botryos folio subglauco.

Atriplex sylv. 2. C. B. in Matthiol. 362. Fig. V. Which Figure very well Represents this Plant.

Place.

Fagg'd Froffy Goole Foot. 308

Memoirs for the Curious.

October 1709 It differs from the other jagged leav'd Blites or Goofefoot, in having smaller and narrower Leaves, especially those towards the Top, and they frosty underneath.

Grows plentifully just going into Tothill Fields near the Road next

Place. Westminster. I have also observ'd it in other Places.

It Seeds in July and August.

28. Stinking Orrach. Ray 198. 11. Syn. 37. 4. ed. 64. 6. Par.

28. Stinking Orach

Atriplex olida Ger. 258. Fig. emac. 327. Fig.

.. Sive sylv. fætida Park. 749. Fig. 9.
Atriplex fætida C. B. 19. 8. Phyt. 196. 10.

This Herb trails on the Ground with roundish Pointed frosty Leaves, its easily known from all others, by its strong and Loathsome Smell:

Place.

Grows near old Rubbish Walls and in Dunghills; Seeding from Midsummer till Autumn.

Vertuce.

Dr. Needbam says, a Conserve of the Leaves is very good for the Vapours.

A Tea of the dry Leaves is also highly commended for the same Dr. Palmer.

The French commend a Tincture of this Herb in Spirit of Wine,

against Hysterick Fits.

A Syrupe of the Juice is often made in the Apothecaries Shops, and frequently recommended by Physicians and Midwifes to lying in Women.

29. English Mercury. Ray 195. 1. Syn. 37. 6. ed. 64. 8. Par.

English Mer- 127.

Bonus Henricus, Tota Bona & Mercurialis Offic. Dale 144. 3.

Bonus Henricus Ger. 259. fig. 30bns. 329. fig. Blitum Bonus Henricus distum Ray 195. 1.

Lapathum uncuosum C. B. Phys. 184. 5.

Vertub.

This is a fort of Wild Spinage, and by Country People often eaten with Butter and Sale as such, it keeps the Body gently soluble.

In the Midland Counties of England, the common People frequently boyl this in their Bonkes or Lye, to cleanfe their Linnen.

Fuchfins fays this Wonderfully heals foul Ulcers and Sores.

Tragus has often experienc'd it to kill Botts and Worms in Cattle, by applying it to the Parts.

A Poultise of this Herb hath been found very successful in easing Goney Pains. S. Paulus.

It is with the Juice of this Plant and not the French Mercury, that October the London Apothecaries make into a Syrupe or Honey, which our Physicians frequently prescribe in Glysters, to lubricate and loosen the Bowels.

This grows wild in many Places near Pathways and untilled Place.

Grounds; its also a frequent Weed in Orchards, &c.

It Flowers and Seeds in April and May.

30: Upright Blite, or All-Seed. Ray 196. 2. Syn. 38. 9. ed. 65. 30.

Atriplex sylv. s. polyspermon Ger. 257. fig. 3. opt. Johns. 324. Ic. 3. Blitum Polyspermon Park. 754: Fig. 3. C. B. 118. Phyt 192. 5.

Neither Johnson's, Parkinson's or Lobel's Figures Represent this Plant, so well as Gerard's; his shewing its spars'd Branchy Seeds coming from the Bosom of its Leaves, and not so spikey from the Top, as the others Represent it.

This is a specious Herb with Basil like Leaves, from whence come

red Flowers, succeeded by very small Black Mustardy Seed.

Grows in Fat Ground, Dunghills, and Hop-Yards.

31 Parsly Piert or Parsly Break-stone. Ray 209. C. 14. Syn. 39. ed. 67. Par. 46.

Percepier Anglorum Lob. Icon. 727. Ad. 324. fig. Belg. 889. Ic. 3ohns. 1549. Fig. 1. Lugd. 713. Ic.

Percepier Anglorum five Polygonum selinoides Park. 449. Fig.

Alchimilla montana minima Colum. 146. Fig. c. 44.

Charophyllo nonnihil similis C. B. 152.

Scandix minor Saxifraga C. B. Phyt. ap. 671.6.

Parkinson's Figure taken from Lobel, but larger, would be a tolerable cut, were the Footstalks of the Root Leaves much shorter, but Columna's tho' less, is much more accurate, giving you both its Seeds and Capsules apart, which in this small Herb are very nice.

It's Leaves are hairy and soft, spread on the Ground, and are deeply cut like Parsly, but very small, those about the Root have short Footstalks, but higher none, and Leaves less, amongst these come mighty small 5 star Flowers like Ladies Mantle, succeeded with little Millet Seed.

A Dram or less of this Herb taken in Powder in its own Distilled Water, or White Wine, expels Gravel and forces Urine Violently; it may be also eaten in the Spring as a Sallet, or in the Winter as a Pickle for the same.

The following is a Receipt of a Country Emperick about Bristow, who wrought famous Cures with it, in the Stone and Gravel; Communicated to Mr. Bredwell a Surgeon and Practitioner in those Parts.

Vertues.

N. B.

Place .

Parfly-piert.

C

Take

October. 1709.

Take the dry Leaves of Parsly-piert, Mouse-ear, Bay-berries, Turmerick, Cloves, Fenugreck, and Burdock Seed, with the Kernels of Hips. or Dog-Bryar, of each one Ounce, of the Stone found in an Oxes Gall half a Dram; these to be made into a fine and subtile Powder, and then kept dry and close: The Dose is from 30 Grains to a Dram,

given in warm White-Wine.

This has been found a fingular Remedy to provoke Urine when it is stop'd wholly, or cometh away by Drops with or without Pain, it brings away store of Gravel from those that breed it, and the Stones also in the Reins and Kidneys, in washing it down by the abundant Passage of the Urineit provokes: It helpeth to expel it out of the Bladder, if it be not grown too great for the Passages, otherwise it is held very probable, that the abundance of Urine by the Vertue of this Medicine brought down into the Bladder, and there abiding, worketh there so much upon the Stone, that it wasteth by degrees, and is brought away in Grave! with the Urine.

32. Long-leav'd Knawell or German Knot-Grass.

32. Long-leav'd Knawell.

Polygonum minus alterum Tab. Ic. 835.

Polygonum Gramineo folio majus erectum C. B. 281. 3. Phyt. 551. 2

This Gerard falfly puts under the Title of p. 452. Fig. 2.

Anthyllis Valentina Clofii.

Tabermontanus and Tragus p. 392. Figures, Represents this Herb when It grows tall with long Joints and Leaves, which often happens in Shady Places, and amongst Corn, especially where it is boyed up by other Plants.

Short-leav'd Knawell.

23. Short-leav'd Knawel. Ray 213. 1. Syn. 40, 1. ed. 68. 1. Knawel Dod. 115. Fig. opt.

Polygonum Germanicum f. Knawel Park 447: fig. 7.

Polygonum Selinoides f. Knawel Ger. 453. Fig. 3. Johnf. 566. fig. 4. Both these Authors falsly call this Parsly-piert.

Polygonum angustissimo & acuto vel Gramineo folio minus repens C.

B. 281. 2.

Polygonum Gramineo folio minus repens C. B. Phyt. 550. 1.

Saxifraga Anglica Adv. 182.

.. Forte Alimes minimum genus Cynanche Dalech. Lob. Icon. 428.

Saxifraga Anglicana Alfinefolia Johns. 567. fig. 5.

This Herb is very exactly describ'd by Gerard, p. 452. & Johnson p. 567. 4. Amongst the Knot-grasses say they, may well be suited this fmall Plant, Oc.

Johnsons Figure 4. p. 566. &. Fig. 5. p. 567. I take to be one and the same Plant, both these, especially the last, refembles our Knawel as it grows in Gravelly, open, and Sunny Places, its then low with shorter Leaves, and more close Joints.

Lobells

th October

Lobells Figures are less then Johnsons last, and had they not both Octomany Flowers in a Cluster at Top, they would rather Resemble 176 our Common Pearl-Wort, or Chick-Weed Break-stone, Ray H. Pl. 1026.

CLAS II. Plants with downey Seeds.

CLAS.

I Dandelion M. M. 3. p. 274. 1. Ray 244. 3. Syn. 46 1. ed. 76. 1. Dandelion Par. 192.

Dens Leonis Dod. 636. Fig. opt. Ger. 228. Ic. 1. Johns. 290. Ic. 1.

Dens Leonis vulgaris Park. 780. fig. 1.

This grows almost every where in Meadows, &c. Flowring from Spring till Autumn.

2. Rough Dandelion M. M. 3. p. 275. 3. Ray 245. 5. Syn. 46 3. ed.

Rough DandeRough DandeRough DandeLeonis folio hirfutum Tohns. 202. fig. 6.

Hieracium Dentis Leonis folio hirsutum Johns. 303. fig. 6.

Hieracium fol. & floribus Dentis Leonis bulbosi Park 788. Fig. 4.

Lob, Icon. 238 .2:

Hieracium foliis Cichoraceis fl. magno C. B. Phyt. 211. 12.

Common in Meadows and Pastures, Flowring in May.

Place.

3. Mouse-ear. M. M. 3. p. 273. 4. Ray 242. I. Syn. 46. ed. 75.

3.

Par. 516. Dale 155. iv. Monferear.

Pilofella major Dod. 67. Fig.

Pilosella repens Ger. Ic. 2. Johns. 638. Ic. 2. Pilosella minor vulg. repens Park. 690. Ic. 1.

It Flowers in June and July in dry Pastures, and on Sunny Banks.

4. Lang de beuf. Ray 233. 10. Syn. 43. 9. ed. 73 7. Par. 467.

Buglossum luteum Ger. 655. Ic. 2. Fobns. 798. Ic. 2.

Buglossum Echioides luteum, Hieracio cognatum Lob. Ic. 577. 2. Belg.

680.

Hieracium Echioides Tabern. 188. Ic.

.. Capitulis Cardui Benedicti C. B. 128. 1.

Lingua Bovis sive Buglossum luteum Park. parad. 487. Fig. 1.

The Leaves of this are very rough and prickly, the Flowers pretty large and Yellow, before they open, the Heads somewhat Resemble those of the Blessed Thistle.

It Flowers in June and July on Bank udes, and in the Borders of Place.

5. Hawkweed with bitten Roots. M. M. 3. p. 275. 5. Ray 230. 1.

Syn. 42. ed. 71. 1. Par. 275.

Hieracium 4. Dod. 639. Fig.

Hieracium 4. Dod. 639. Fig.

Hieracium Aphacoides Ger. 234. Fig. 5.

. minus Ejusdem. 233. Fig. 4. C:

Hier

Broad, prickly

Sowthifile.

N. B. These smooth Sowebistles, sport much in the Form of their October Leaves. 1700.

10 Great prickly Southiftle with broad Leaves. Ray 225.7. Syn. Place. 42. 4. ed. 71. 4. Paris 305.

Sonchus afper Dod. 643. lc. 2.

.. non laciniatus C B. 124. 2.

.. vel spinosas alter CB. phyt. 203, 2.

Sonebus afper major non laciniatus Park. 802. Fig. 1.

These Leaves are not jagged, only serrated with softish Prickles round the Edges, and lobed about the Stalk.

Grows commonly in Gardens and Dungbils.

Place. 11 Small, round-leav'd Corn Southiftle. Pluk. Phyt. Tab. 61. Fig. 5. Senchus subrotundo folio nostras, lævissimis spinulis circa foliorum Southistle. oras exasperatus Pluk. Tab. 61. Fig. 5.

This resembles the last, but is much less and slenderer.

Dr. Leonard Plukenet, that Ornament of Botany, first shew me this in Cornfields; fince which, I have found it in divers the like Places about London.

12. Jagged-leav'd, prickly Sowthiftle. Ray 229. 6. Syn. 42. 3. ed. 70. I have nor yet met with any true or accurate Figure of this Plant, Jagged, prickly The Sonchus afper Tabern. copied by Gerard, 269. Fig. 2. falfely Sowthittle. under the Title of Sonchus lavis would better resemble this, if the Leaves were deeper cut.

Parkinson's Sonchus lævis vulg. 805. Fig. 1. tho' another Icon has

the same Fault, as well as falsly named.

The lower and Root-leaves of this Plant are jagged, like the many lobed, smooth Sowthiftle, but with less and stiffer Leaves, with more prickly Edges.

I have often feen this on gravelly Banks: Flowring after the

mooth Kinds.

12 Corn Somebistle. Sonchus segetalis. Ray 226. 10. Syn. 45. 5. ed. 71. 5. Paris 204. An Sonchus arborescens TABERN. 192. Fig. Ger. 221. Fig. 7. thiftle.

Johns. 294. Fig. 8. Park. 808. Fig. but it is not the Sonchus Den-

droides Dalech. as Parkinson there describes it.

These Figures which are all copied from Tabernemontanu, comes the nearest of any to this Plant, whose Leaves resemble the last, but grows much taller, viz. near Man's Height, with very large Flow-

ers and hairy Backfides.

This is always to be found among & Corn, or in Fields lately plowed. Casper Baubine, in the first Edition of his Pinax, p. 127. makes this two Sorts of Hawkweed; and in his last p. 124. he calls it Son. chie afper arborescens, and afterwards confounds it with the Sonchie lævis altissimus Clus. 1. v. p. 147. which is a much taller Plant, with deeper cut Leaves, and always grows by Water-fides. 14 Yellow

N. B.

Memoirs for the Curious. 314 14 Yellow Goats-beard. Barbe de Bouc. Gall. October Ray 252: 1. Syn. 46. ed. 76. Paris 157. 1709. Tragopogon Park. parad. 511. Fig. c. 47. 1882 Visite 38910 Tragopogon cum pappo Eod. 256. Fig. Yellow Goats-Tragopogon luteum Ger. 595. Fig. 2. Johnf. 735. Fig. 2. Lob. Ic. 550. beard. 2. Obf. 297. Belg. 650. Tragopogon pratense luteum CB. pbyt. 53. 61. 3 1916 2 10010 100 ... Majus C B. pin. 274. I. The Roots are very sweet and milkey, about the Thickness of ones Finger, black on the outside, but white within; the Stalks round, smooth, and solid, fet with long Grassey Leaves; at the top of each Branch, comes one large yellow Flower, which turns into a Globe of long downy seed. This standlen of of observation It Flowers in June and July, in rich Meadows and Pastures. Place. The Roots eaten, either boyl'd or raw, far exceed Parsneps, and Vertues. are great Restoratives in Consumptions, and such as have lingred under long Illness and Wastings. i daidw saal is Tragus says, its distilled Water is a present Remedy in Pleurisies, and Imposthumes in the Sides. 15 Purple Goatsbeard. Ray 252. 3. Syn 47. ed. 77. 14. Purple Goats-Tragopogon Dod. 256. Fig. beard. Tragopogon purpureum Ger. 595. Fig. 1. Johns. 735. Fig. 1. Park 412. Fig. Tragopogon cæruleum CB. phyt. 526. 2. . pupuro cæruleum Porri folio, quod Artifi vulgo C B pin. 274. 1. Tragopogon, Barbula Hirci Lob. Ic. 550. 1. Obf. 297. Belg. 650. This differs from the common yellow Goatsbeard, in growing somewhat larger, and having a fine purple Flower. It's sometimes found as an Ejectament, or cast out from Gardens. Chicoree Gall. 16 Succory. Succory. Ray 255. 4. Syn. 47. ed. 77. Paris 327. Cichoreum Sylvestre Ger. 222. Fig. 1. Johns. 284. Fig. 1. Park. 776. Fig. I. Cichoreum Officinarum C B. phyt. 205. V. Sylv. five Officinarum C B. pin. 125. Cichoreum sylv. Picris Dod. 635. Fig. Seris Picris, Sylvestre Cichoreum Lob. Icon. 228. 2. Obf. 114. Belg. 274. N. B. Gerard's Figure is not like, being the Cichoreum album sativum Tabern. but Johnson's and the rest are very good. Wild Succory attenuates, cleanses, is diuretick, and used in the Faranes. fame Cafes as the Garden. It's chiefly given in Fevers, and Obstructions of the Liver and Spleen.

1700

The Leaves boyl'd, and eaten with Vinegar, cures a Gonorrhea. October Matth. Tragus highly commends the distilled Water of the Flowers, for Inflammations and Dimnels in the Eyes.

Two Scruples, or a Dram of the Leaves in Powder, taken four Hours before Dinner, and going to Bed, in Chicken-broath, without Salt, for two or three Days, is an experienc'd Remedy in a bilious

Spigelius de Arthritide.

Rhodius in his Observations, tells of a certain Professour of Padua, who after divers Years fruitless Attempts, cur'd himself of a Hypocondriack Melancholly, by taking Succery every Morning in his Broath,

Of the Flowers are made a Water, Syrup and Conserve, as also a com- Preparations. pound Syrup, with Rhuburb much in Use, and is an excellent Purgefor Children.

This Plant grows by Pathways, in wast and untilled Grounds, especially in stoney and chalkey Places: Flowring from Midsummer till Autumn.

Nipplewort &

Times

Place.

Place.

17 Nipple-wort M M. 3. p. 276. 8. Ray 256. C. 2. Syn. 47. ed. 77. Paris 108. Lampsana Dod. 675. c. 4. Fig. Johns. 255. c. 16. Fig. Lob. Icon.

207. 1. Obs. 104. Belg. 247. CB. phyt. 205. 1.

Lampana Vulgaris Park. 810. Fig. 1.

Soncho affinis, Lamplana domestica C B, 124. This Flowers and Seeds from June till August.

Found on Ditch-banks and Plough'd Grounds, it's also a Weed in Sallet-Gardens.

18 Common Flea-bane. Ray 262. 4. Syn. 48. ed. 79.

Conyza major. Ger. 290. Fig. 1. Common Flea-Conyza media Dod. 52. Fig. Johns. 482. Fig. 3. Lob. Ic. 345. 2. Obs. bane.

187. Fig. Belg. 410.

Conyza media Asteris fl. luteo vel 3. Diosc. C B. 265. Phyt

516. V.

This often rifes about a Yard high, with long wooly crumpled Leaves, compassing the Stalk; at the top of the Branches grow yellow Marygold Flowers, but with narrower and shorter petala, which turn into brown Heads of downy Seed. The whole Plant smells somewhat loapy.

Johnson says, The Herb-women then in Cheepside, in his time, call'd this Plant Herb Christopher; and Empiricks bought it to make

Medicines for the Eyes.

It Flowers in July and August, in moist Ditches, and by the Sides of Rivulets.

Plice.

Memoirs for the Curious. 316 19 Small Flea-bane. Ray 262. 6. Syn. 48. ed. 79. 2. October Conyza minor Ger. 290. Fig. 2. 1709. . Minor, fl. globolo C B. 266. 2: Phyt. 516. 7. Conyza minima Dod. 52. Ic. 3. Johns. 482. Fig. 4. Lob. Ic. 345. 1. 19. Small Flea-Obl. 197. Belg. 410. bean. so wooly, and the Flowers scarce radiated or rim'd.

This in all Respects is much smaller than the last; the Leaves not

It Flowers in July and August, in muddy Places, and where the

Water hath Stood all the Winter, but is dry in the Summer.

Narrow white Fleabane.

20 Narrow white Canada Fleabane. Ray 271.4 Syn. 49.ed. 80. Par. 173. After Canadensis annua Hore. Reg. Blaf. 25.

Conyza acris, annua alba Ejusa. 256. descr.

Names

Conyza Canad. acris alba, Linaria foliis Bacc 86. Tab. 46. Fig. opt. . Annuna acris alba elatior Linar. fol. H. Ox. 115. 29. 27. Tab 20. Eupatorium Cannabinum Americanum angustifolium Park. 595. 6. Senecio Canad. acris alba Hort. Blaf. 256. descr.

Virga aurea Virginiana annua Zanon. Tab. 78. Fig.

... Irsuta di Fiore pallido Ejuld. 204. C. 107.

The bottom Leaves which spread on the Ground, are broad; notcht and hairy, but those on the Stalks are long and narrow; at the Top grow many Branches of very small whitish green Flowers, in spikey Pyramids; which when they begin to decay, bend to one Side, and turn into innumerable and small downy Seed: The whole Plant rifes above a Yard high, has a biting Tast; and if rub'd, smells not unpleasantly. It Flowers and Seeds towards Autumn.

Place.

Common

mony.

Hemp Agri-

This having both in England and France, been often found out of Gardens; therefore Mr. Ray has made it a Native, and takes its Original to be from Canada, and the more Nothern Parts of America. 21 Common Hemp Agrimony. Ray. 293. 1. Syn. 51. ed. 83. Pa-

ris 192.

Eupatorium Cannabinum C B. 320. Phyt. 641. 1. Park. 595. Fig. 4.

. . Mas Johns. 711. Fig. 2.

Cannabina aq. five Eupatorium mas Lob. Ic. 528. 2. Obf. 285. Belg. 625.

Vulgare Hepatorium Dod. 28. Fig.

This Plant grows 5 or 6 Foot high, with round streight Stalks, of an aromatick Smell, and full of a white Pith; the Leaves are trifoliate, longish and dented, growing opposite; towards the Top it branches into Tufts of many very small purplish five or six Leav'd Flowers, which turn into downy Seed.

Place.

It Flowrishes in July on the Banks of Brooks, and Rivers, and near flow running Waters.

321 The lower Leaves are jagged, but graffey on the Stalk, and October whitish; the Flowers which grow at the Top of the Branches, are of 1709.

a fine Blew, fet in a scaley Head. This is commonly Found amonst Corn, and Flowers from the midst

Place.

of May till 'tis reaped.

A Water of the Flowers is good for hot and bleared Eyes.

Vertues.

The Fuice Cures putrid Ulcers.

The Heads powdered and strewed on the St. Anthonies Fire, cures it.

A Tea of it is Dinretick, and provokes the Terms.

Camerarius says, A Dram of the Powder taken inwardly, cures the Faundice.

The Flowers infus'd in Spring Water, or Spirit of Wine, gives it a fine Colour; It will also make Sugar blew, as will Succery Flowers. Uc.

34 Common Knap-weed, or Mattfellon.

Common Kap-

weed.

Ray 325. 12. Syn. 55. 2. ed. 89. 2. Jacea nigra Ger. 588. Fig. 1. Johnf. 727. Fig. 1. Dod. 124. Fig.

Jacea nigra pratensis latifolia C B. 278. 1. phys. 528. 1.

The Figures of all these Authors very well resemble the Plant. whose bottom Leaves are whole, or but lightly dented, but more on. the Stalks; at the Top grow blackish Heads, with hairy Scales, the Flowers are purple and pipey.

Grows very common in most Pastures and Meadows; Flowring Place.

from Midsummer till Autumn.

35 Jagged Knapweed. Jacea nigra lacipiata. Jacea nigra prat. latifolia, foliis inferioribus laciniatis C B. 271. weed. 1. Var. pbyt. \$29. 1.

Co 61 C. lecund. Fig. 1

This differs from the Common Knapweed, in having its Leaves more jagged. I drive with grank & 9 one

It Flowers with the other, and grows in the same Places.

Place:

C L A S. III. Plants, with Radiated and Naked Flowers.

70rn Marygold.

white

A Ray 339. 3. Syn. 247. ed. 90. Paris 418.

Corn Mary-

Chrysanthemum Clus. 334 Fig. Dod. 263. Fig. Chrysanthemum Segetum Ger. 604. Fig. 1. Johns. 743. Fig. 1. Lob. gold.

Ic. 552 1. Obf. 298. Belg. 652. midnis add mar

Chry anthemum segetum nostras Park. 1270. Fig. 1.

Bellis lutea major C B. in Matth. 729. Fig.

.. foliis profunde incisis major CB, 262. 1. pbyt. 505. 3.

Memoirs for the Curious. 322 Bellis major lutea Tragi 143. Octob. Its yellow Flowers and jagged Leaves eafily distinguisheth it from 1709. others. Grows very commonly with the Blew Bottle amongst Corn. 2 Great Dafie, or Ox-Eye. Marguerite Golla. Ray 350. 1. Syn. 56. ed. 91. 2. Dale 177. 1. Paris 109. Great Dafie. Bellis major Dod. 265. Fig. opt. Ger. 509. lc. Johnf. 634. Fig. Bellis maj vulg. five fylveftris Park. 528. Fig. 1. Word and and .. five Confolida media vulnerariorum Lob. Ic. 478. 1. Obf. 263. Belg. 563. Bellis polyclonos sylv. major, caule folioso H. Ox. 28. 1. S. 6. Tab. 8. Fig. This grows a Foot or higher, with jagged Leaves next the Root, and those on the Stalk deeply notcht; at the Top of each grows a large Rim of white (Flower-like) Leaves, yellow in the Middle like the small Dasie, but four times bigger, the Scales under the Flowers are edged with Black. Frequent in many Pastures. Flowring in May and June. The Leaves taken in the Spring, are a wholfome Sallet. The whole Plant boyl'd in Posset-Drink, is a singular Remedy in all Oppressions of the Lungs, and Difficulty of Breathing. Cardilucius and Mindererus affirm, That the Tea of it drank, cures all Diseases arising from too plentifully drinking cold Liquors, when the Body is over hot. 3 Small Field Dafie. Pasquerete Gallis M. M. 3. p. 281.5. Small Field Ray 349. 3. Syn. 56. ed. 91. Paris. 57. Dafie. Bellis minor fylvestris Ger. 510. 2. Johns. 636. 4. Fuch. 147. Bellis minor simplex sylv. Park. 530. Fig. xi. Bellis fylvestris Dod. 265. Fig. fylv. minor CB. 261. 7. Phyt. 506. 7. It's very common in all Fields and Pastures, Flowring with the first Place. in the Spring. See its Vertues in the last Months Memoirs, p. 281. 5. 4. Dogs Camomile. Chamomile Gallis. . Dogs Cam-Ray 355. 2. Syn. 56. 1. ed. 92. 1. Paris 255. Chamæmelum Ger 615. fecund. Fig. Tabern. 18. momile. Chamamelum vulgare Dod. 257. Fig. Park. 85. Fig. 1. Chamæmelum vulg. Leucanthemum Diosc. CB. 135. 1. phyt. 227.3. Chamæmelum vulg. amarum 1. B. 2. l. 26. p. 116. Fig. Anthemis f. Chamæmelum Lob. lc. 770. 1. Obf. This chiefly differs from the stinking Mayweed. in having a taller, bigger, more branched and smoother Stalk, which when it grows in funny Places is purplish, especially the lower Part. Its Leaves of a deeper Green, finer cut and longer, almost resembling Fennel; the white Leaves or Rim of the Flower are more pointed and narrower, October the middle or yellow Head at first is flat, but towards its Decay, 1709-grows prominent and swelling out, the Discus or Head of yellow Flowers, of which the Middle is composed, are smaller: The whole Plant smells not unpleasantly.

Grows commonly amongst Corn, and in Dunghilly Places.

Dr. Turnefort says, In the Time of Dioscorides, they were wont to give these Flowers in Powder for the Cure of Agues.

Riverius hath also given it on the same Occasions, and it's to this

Day a common Febrifuge amongst the Scoreb and Irish.

An Infusion of the Tops of these, and Melilot, gives great Relief to such as are tortur'd with the Stone-Cholick and Stoppage of Urine; it also appeales the sharp Pains incident to Lying-in-Women.

Simon Paulus highly commends a Wine in which these Flowers have been for some time infus'd, taken by Spoonfuls against the Pleurisse, at the same time, applying to the Part grieved a Fomentation of the Leaves and Flowers, put into Ox Bladders very hot, and renewing them as they cool: This hot Bathing is also very good in the Gout, Rheumatism and Piles:

Double Flannel or Linnen dipt in Spirit of Wine Campborated with equal Parts of Oyl of St. John's Wort and Chamomile, apply'd hot to

Rheumatick Pains, wonderfully easies them.

5. Common or sweet Camomile.

Ray. 352. 1. Syn. 57. 2. ed. 92. 2. Dale 178. 1. Chamamelum odoratum Dod. 260. Fig. opt.

. odoratissimum repens sl. simplici I B. 3. L. 26. p. 118. Fig. Chabr.

Chamæmelum Romanum Tab. 19. Fig. Ger. 616. Fig. opt. 4.

This is presently known from the Dogs Camomile, by its sweet Scent, and growing near the Ground.

Found in Tothil Fields, and other moist sandy Places, and on

Commons.

Flowers from August till Autumn.

Camomile digests, mollisies, eases Pain, provokes Urine and Courses; it's therefore much used, and of great Effect in the Cholick

and Convulsions arising from Wind.

Amongst all the Plants that are used in Baths for the Stone, none are so effectual as the Flowers of this: It's also frequently given very successfully in Glysters against all Cholical, and other Pains in the Bowels.

It's outwardly apply'd in Paregorick, Emollient, Suppurating Poultifies and Fomentations: Its Oyl easies Pain, softens hard Swellings, and discusses them.

Place.

Common Chammomile

-1.

Vertuee.

334

October

Two or three Spoonfuls of the Juice of Camomile, with a few Drops of Spirit of Vitriol taken in Broath or Grewel, against any Sort of Ague, taken before the Fit, has often cured.

Velschius tells you, The Powder of the Leaves and Flowers taken

against four Fits, does the same.

Etmuller also highly commends it, as a Specifick in the Cardial.

gia or Heart burn.

For the Stone.

Simon Paulus tells a remarkable Instance of a Person that had the Stone, who was wonderfully reliev'd by the following Method, after

many other Medicines had been try'd in vaio.

Take two Handfuls of Camomile-Flowers, which put into a Quart of Rhenish-wine, and digest for 2 Hours, on hot Embers; when cold, strain it, and add 2 Handfuls more, and so repeat it a third time, but with a gentler Heat and shorter Space: Two or three Spoonfuls of this given between whiles in a small Draught of hot Wine, so relaxt the Urethers, that he brought away divers Stones, without any great Pain. He hath prescrib'd the same to several others that were thus afflicted, who sound much Relief, especially if they were set in a Bath.

Stinking Mayweed. 6 Stinking Mayweed. or Maithes. Marcote Gallis.

Ray 355. 3. Syn. 57. 3. ed. 92. 3. Paris 256.

Cotula alba Dod. 258. Fig.

Cotula fatida Ger. 617. Fig. 1. Johns. 757. Ic. 1. Park. 86. Fig. 9.

Cotula fœtida Dodon, Ludg. 1345. Fig. 2.

Belg. 491.

Chamæmelum fætidum C B. 135. 8. Phyt. 227. V.

. fætidum s. Cotula fætida Chabr. 363. lc. 5. I. B. 3. L. 26. p. 121.

Fig.

From a single white Root come many small Fibres. with one or more solid, not very thick, but taper, smooth Stalks, and sometimes downy, rising a Foot high; these branch into divers lesser, which grow higher than the main Stalk. Its Leaves are alternatelyset, and deeply cut into very jagged Points, of a stinking Savour. At the Top of the Branches on long Footstalks, come a Rim of white Leaves round a yellow Head of strong smelling Flowers, which are succeeded by small solid Seed.

N. B. The Rim therefore of white Leaves (in all these Radiated Cosymbiferous Plants) is not the true Flower (as most People have hitherto taken them to be) but the yellow protuberant Head in the Midddle, which is full of innumerable small Flowers, each composed of
five minute Petala, or Flower Leaves, and from these it is the Seed

proceed

It's Hepatick and Vulnerary, and chiefly used in ill Habits of the October Body, Coughs and Catarrhs, and for Obstructions of the Urine and Courses.

1709. Verque.

A Tea of the Leaves is an excellent Remedy in the Dropfie and Jaundice, and a Bath of the same is good for the last, and all other Discolourations of the Skin.

A Syrup or Juice of the same, opens Obstructions, kills Worms.

sweetens the Blood, and is very good for Agues.

Velschiss tells you, A Decoction of this made with Wine, cur'd a Corroson in the Guts, through which the Excrements past.

Tragus fays, They give this Herb frequently at Straiburgh, to

their Sheep.

Gesner has experienc'd the Roots to be a gentle Cathartick and Diuretick, also a brisk Emetick, carrying off much Choller, and more fafer than Hellebore.

Schroder says, Externally, it's a noble Vulnerary, especially the

Flowers. and to seminemot bos .ell-

22 Butter-bur, or Pestilent-wort. Docke-bladeren Belg.

Ray 260. 1. Syn. 47. ed. 78. Dale 160. 11.

Petalites Dod. 597. Fig. opt. Ger. 668. Fig. 1. & 2. Johns. 814. Fig. Lob. Ic. 591. Obs. 321. Belg. 698.

Petalites vulg. Park. 419. Fig.

Perasites major. & vulg. C B. 197. flore punicante C B. phyt.

269. 1.

This Plant puts forth its Flowers before the Leaves; its Stalks hollow and downy, about 9 Inches tall, fet with divers narrow and pointed scaley Leaves; towards the Top, grows a long spikey Head. of many small purplish Flowers, which turn into downy Seed: When these fade, the Leaves appear, which are often as large as a Cabbage, notcht about the Edge, and roundish; the Roots creep much, are about the Thickness of ones Finger, and bitter.

Grows very frequently near River Sides, and in moist Places.

Flowers in April, and often sooner.

This by the Germans is call'd, Pestilent-wurtz, from its sovereign Virtues in Malignant Fewers; which it expells, by being a great Sudorifick.

It provokes both the Urine and Courses, and expells Worms, especially the broad one; it's also commended in Congbs, Phibyficks and Shortness of Breath.

'Tis outwardly apply'd to Buboes and Malignant Ulcers, which it cures by sprinkling the Powder on them.

D

22 Coltsfoot or Foalsfoot. Ray 259. Syn. 47. ed. 78.

Place.

Vertues.

Tuffila-

October 1709.

Tuffilago Ger. 666. Fig. Johnf. 811. Fig. 1. & 2. Park. 1220. Fig. Fuch. 140.

Tuffilago vulgaris C B: 197. Phyt. 268.

Tuffilago, Farfara, Lob. Ic. 589. Obf. 320. Belg 696.

Bechium five Farfara, Dod. 596. Fig.

All these Authors Figure this Plant very like, and most of them give 2 lcons of it, viz. One of the Root and Leaves only, the other when in Flower, which happens before the Leaves appear; for which

Reason it's call'd by some, Filius ante Patrem.

Desription.

These Flowers resemble Dandelion, having but one at the Top, of a scaley Stalk, turning into a downy Seed, but not so globular or flusey. Each Leaf stands on a long Footstalk, somewhat roundish. with divers Angles or Points, whitish underneath, and green wove. vet sometimes they are covered with a cottony Skin, which may be rub'd off with the Fingers; the Roots creep much, and are small and white.

Place. Time.

Grows commonly in watery Rills, and sometimes on dry Banks. It Flowers in February and March; and when it Seeds, the Leaves begin to shew themselves.

These Leaves cut, dry'd and smoak'd as Tobacco, has often been fuccessessfully experienc'd, in Coughs, Astma's and Consumptions.

These and the Flowers taken inwardly, are an admirable and stated Pettoral, and with them are made a Syrup, Conferve, Lozenges, &c. good in all Distempers of the Breast and Lungs.

Mr. Boyl Says, The Leaves taken in Powder, with Flower of Brim-

fone and Amber, has cur'd a Consumption.

Reusner tells you in his Observations by Velschins, That several Children have been cur'd of consumptive Decays and Wasting, by

eating the Leaves in Pancakes.

The whitish Down, which grows to the Root, being cleansed from it, and boyl'd a little in a Lee of Salt-Peter, and afterwards dry'd in the Son, make a very quick Tinder, far exceeding the common Bodaw in Theophr.

The Leaves apply'd green, are faid to heat Ulcers and Inflam-

mations.

24.

Razwort.

24 Ragwort or Seggrum. M. M. 3. p. 276. 1.

Ray 284.1. Syn. 50. T. ed. 82. Paris 202.

Jacobea Dod. 642. Fig. opt. Ger. 218. Fig. 1. Johns. 280. Ic. 1.

Jacobea Vulg. Park. 668. Ic. 1. CB. phyt. 219. iv.

... laciniata CB. 121.

Jacobea, Senecio, & Herba Sancti Jacobi Lob. Ic. 227. 1. Obs. 113. Belg. 271.

	The second secon
Memoirs for the Curious.	319
It Flowers and Seeds from May till Autumn in moist Pastures, and	The state of the s
uncultivated Places very common.	1709.
25 Marsh Ragwort. Ray 285. 4. Syn. 53. ed. 82. Paris 278.	ww
Jacobea latifolia palustris M M. 3. p. 277. 2.	25.
This Plant is not well Figured in any Author yet extant	Marsh
Grows in watery Meadows and moist Ditches; Flowring with the	Ragwort.
commonner to the Pathway on the Todmer Bandommon	
26 Groundsel or Simpson. M. M. 3. p. 277.	26:
Ray 290. 1. Syn. 50. 1. ed. 83. 1. Paris 301. Dale 164. 9.	Groundfell.
Erygerum Ger. 217. Fig. 1. Johns 278. Fig. 1.	
Senecio vulgaris Park. 671. lc. 1.	
Senecio sive Erigeron Lob. Ic. 223. Obs. 112. Belg. 269.	Ca
Senecio minor. C.B. phys. 218. r. min. vulg. C.B. pin. 131.	
Grows every where very common, and is almost all the Year in	Place.
Flower or Seeder wig . I of Chambelle . I stornames eiferigen	
27 Wicked Cudweed, or Herb Impious M M. 3. p. 277. 4.	27:
Ray 295. 4. Syn. 51. 3. ed. 84 3. Paris 80. Dale 165.xi.	Wicked Cud- weed.
Gnaphalium minus f. Herba Impia Park. 685. Fig. 3.	
Gnaphalium valg. CB. phyt. 511.3. volg. majus. CB. pin. 263.3.	
Gnaphalium vulgare Filago, Centumculus Lob. 1c. 480. 2. Obs. 255	
Belg. 565. Filago seu Herba Impia Dod. 60. Fig.	
Filago seu Herba Impia Ger. 517. Fig. Johns. 642. Fig. 10.	
Grows commonly in dry, barren, gravelly Places. Flowring is	a 224
July, &c. da wrod ditwe spines bake of paived at viao colorens and	Placei
28 Cudweed Tufts. Ray 295.5. Syn. 52. 5. ed. 85. 6. Paris. 274.	28.
Elichrysum vulg. aquaticum M. M. 3. p. 277. 5.	Cudweed
Filago minor Dod. 66. Fig. Lob. Ic. 481. 1. Belg. 566. Park. 686. Fig.4	Tufts.
Gnaphalium medium CB. 263. 4. Phyt. 510. 4.	
Gnaphalium vulgare Ger. 515. Fig. 2. John f. 639, Fig. 2.	1. 2. 5.4
Grows in Pits and Ponds, where the Water has stood all Winter.	Place.
It Flourishes from Midsummer till Autumn.	Selfer mall
29 Burdock or Clotbur.	29.
Ray 332. 1. Syn 54. ed. 88. Paris 207. Dale 170. V.	Burdock.
Bardana major Ger. 664. Fig. 1. Johns. 809. Fig. 1.	
Bardana f. Lappa major. Ded. 38. secundum descriptionem.	
Lappa major, Arcium Diosc CB. 198. major vulgata Arcium Diosc	20/86 galls
C B. phyt. 371. 1.	The Tare
Personata f. Lappa major G B. in Matth. 804. Fig.	
Grows every where in Ditches, Hedges and Highwaies; Flowring	
in July and August, and Seeding in September, &c.	Place
See its many Vertues in Month. Miscellany Vol. 3. p. 279. 6.	
D 2 30 Rose	
2 - Kon	

.

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...

Memoirs for the Curious. 320 20 Rofe Burdock, Maria de Las mounts 11 October. Fardana major Rosea Park. 1222. 2. 1800 150 250 250 1 bos visland 1709. Lappa Rosca CB. 198. 2. Prodr. 102. C. 21. Lappa vulg. major capitulis foliosis Almagest. Botat. 205. 30. Rose Burdock. This differs from the Common Burdock, in having a Rim of green Place. Leaves about the Head like Rose Plantain. Doom yantow at the I have gather'd it near the Pathway on the Thames Bank, about the Neat-houses, between Westminster and Chelsey. 31 Common Cobweb-headed Burdnek. 1 07 11 10 10 10 Artion montanum & Lappa minor. Galeni Lob. Ic. 587. 2. Obf. 218 Cobweb. beaded Bur-Belg. 694. Bardana f. Lappa major Dod. 38. fecund. Fig. dock. Bardana major, lanuginosis capitulis Park, 1222. & 3. Lappa major montana Aretium Diof. C. B. phyt. 273. 3. ... capitulis tomentosis s. Arctium Dios. C.B. pin. 198. 2. ... ex omni parte minor, capitulis parvis eleganter reticulatis Alm. Bot. 205. Personata s. Lappa major altera CB. in Matth. 805. Fig. opt. . altera vulg. capitulis minus tomentofis Ray Syn. ed. 2. p. 88. N. B. Casper Baubine in his Phytopinax p. 372. 2. fays, This differs very little from the common, except in having very small, round, rough and woolly Heads; a dry Specimen of which he receiv'd from his Brother John Baubine, who in his third Volume, Lib. 32. c. 15. p. 571. gives you a particular Figure of it, and affirms, it differs from the Smooth, only in having crooked Spines with Cobwebby Heads, and fays, He cannot be of Opinion, but it is the same with his next, viz. the Third, both in his Phytopinax 372, and Pinax 198. except he is shewn to the contrary. Grows very common about London, and frequently found with the Place. Graphalium veigare Ger. 5:5. lig. 2 other. 32 Great Cobweb-headed Burdock. 32. Great Cob-Bardana capitulis majoribus arancosis, web besded This differs from the last, in having larger and more wooly Heads. Burdock. Grows about the Neat-boufes, and some other Places about London, Place. but sparingly. 33. Corn Flower or Blew-Bottle. Blue, Aubifoin Gallis. 33. Blue bottle

Ray 321. 1. Syn. 55. ed. 89. Dale 169. 2. Paris 191.

Cyanus vulg. Ger. 592. Fig. 2. 3ohnf. 732. Fig. 2. Lob. Ic. 546.

2. Obf. 296. Belg. 647.

Perferate I Leope major C B is Matte. Cyanus flof Dod. 231. Fig. Opt: and and around agent and are

Cyanus minor vulgaris Park. 482. Fig. 2. 11 213 dw 1123 1146

Cyanus segetum C B. 273. 2. Segetum coruleus C B. pbyt. 534. 1. its righty former in Menth. Mifcellany

1700.

proceeds; it's also farther remarkable, That it is this Part, and not October the Rim that yeilds the Smell, whether Savory or otherwise.

Tragus affirms, This Plant suppresses the rising of the Mother, like Castor, and that it heals and conglutinates Wounds, being bruised and laid to them.

Dr. Tournefort says, They use this Plant at Paris, in the Piles, to

asswage their Pain.

A Tea of this Plant has been given by a certain Physician, very experienc'd in Physick and Botamy, with very good Success in Scrophulous Cases.

7 Common Yarrow, or Milfoil. Millefeuille Gallis. Ray 345. Syn. 56, ed. 91. Date 176. iv. Paris 118.

Common Yar-Millefolium terrestre vulgare Ger. 914. Fig. 1. Johns. 1072. Fig. 1. row.

... Stratiotes, Millefolium Diose. Lob. Ic. 747. Obs. 430.

Belg. 911. Millefolium vulg. album Park. 694. Fig. 1. C B. 140 2. Phys.

239. 3. Millefolium seu Achillea Dod. 100. Fig.

Very common in Meadows, Fields and Pastures.

It Flowers from Midsummer till Autumn.

See its Vertues in the last Memoirs, p. 280. 1.

8 Bur-Marygold. Stuppar's Moravis & Silefiis.

Ray 261. 2. Syn. 57. ed. 93. 2. Paris 249.

Cannabina aq. folio non diviso CB. 321. 2. Phyt. 641. 2.

Cannabina aq. fimilis, capitulis nutantibus C B. prodr. 138. c. xi.

Conyza palustris Hort. Lystot.

.. fol. serratis Læsel. & Flor. Prusic. 44. pl. 138. Fig. opt.

Eupatorium Cannabinum Ger. 374. Fig.

.. Chrysanthemum Tab. Ic. 117.

Eupatorium Gannabina fæmina altera Johns. 711. Fig. 1.

Hydropiper aliud Dalechamp. Ludg. 1040. Fig.

The Flora Prussica has given the most natural Figure of this Plant. and next to it is the Hift. Lugdunens. and Lobel in his Adversaria 227.

Tabernæmontanus and Gerard's Figures are too spacious, and the Flowers radiated, with large Rims, whereas they commonly are naked.

The Leaves of this grow opposite in Pairs, and are only notcht on the Edges:

Grows by Ponds, and in flow running Waters, in divers Places round Bondon.

It Flowers and Seeds from July till Autumn.

Place.

Bur- Marygold

N.B.

Memoirs for the Curious. 9. Bur-Marygold, with divided Leaves. October Ray 360. 1. Syn. 57. 1. ed. 93. 1. Paris 60. 1709. Bidens aq. folio trifido. . foliis tripartito divisis Cefalp. 488. Bur-Mary-Cannabina aq. folio tripartito diviso CB. 321. 2 phyt. 641. 2. gold, with di-Canyza palustris fol. tripartito divisis Læsel. & Flor. Pruss. 53. pl vided Leaves. 127. Fig. opt. Eupatorium Cannabinum fæmina Johns. 711. Fig. 1. . aq. duorum generum Park. 595. Fig. Hepatorium aquatile Dod. 595. Fig. Hydropiper alterum Dalech. Ludg. 1039. Fig. Hydropiper, Pseudo. Hepatorium fæmina Ludg. 1039. Fig. This differs from the other, in having its Leaves divided into. three or five Segments or Gashes; from scaley Heads grow naked. or very fort brim'd yellow Flowers, succeeded by long, brown, bifid, and sometimes trifid seed, which flick to your Cloaths like Burs; for which Reason, and the Shape of its Flower it's call'd as above, rather than Water or Hemp Agrimony being an improper Name, and also given to another Plant. This commonly grows in watery Places with the other, and Place. Flourishes at the same Season. 10 Common Wormwood. Ray 266. 2. Syn. 58. 1.ed. 94. 1. Dale 182. 1. ormwood. Absinthium latifolium Dod. 22. Fig. Absinthium latifol. f. Ponticum Ger. 937. Fig. 1. Johns. 1096. Fig. Abfinibium vulgare Park. 98. Fig. 1. Absinthium vulg Pontioum Ruellii Lob. Ic. 752. Obs. 433. Belg. 916. Absinthium Ponticum. f. Romanum Offic. f. Diosc. C B. 138. 1. Phyt. 234 1. These Figures very well resemble the Plant, which is so common and well known, it needs no Description. Grows plentifully near Highwaies, in Dunghilly and Uncultiva-Place. ted Places. It Flowers and Seeds from Midfummer till Autumn. Wormwood Itrengthens the Stomach and Liver, creates Appetite, Vertues. opens Obstructions, and cures Diseases that are occasion'd by them. as Dropfie, Jaundice, &c.

'Tis good in long putrid Fewers, it carries off vicious Humors by Urine, and expels Worms from the Bowels; laid among Cloachs, it

It Hope's and Sinds from July till simuman.

preserves them from Moths.

Bartho-

Bartholine tells, That he has often experienc'd a Decoction of October Wormwood in Sea-Water, to be a present and successful Cure in a 1709.

foreading Gangreen.

Take Wormwood, and as much green wild Cucumber-Roots, which cut small, and boyl in 2 Parts of Water, and 3 of Oyl; with this bath the Head warm, and after that, lay the foresaid Ingredients hot to that Part. With this Remedy, a certain Woman did wonderful Cures in the Hemicrania, with or without a Fever. Chesneau.

Horstins affirms, He cured a Nobleman of a cold Indisposition in his Bowels, by obliging him only to wear green Wormwood in his

Shoes ...

Reusner in his Observations, Tells of a Cure he made in a violent hot Rheum from the Eyes that the Tears blystered the Cheeks, only by bathing the Part with the Juice of Wormwood mixt with the White of an Egg.

The same mix'd with Lard, and applied, cures Quinsies, and all

Tumors or Kernels about the Throat.

Of the Leaves and Seed of this Plant, they make in the Apothecaries Shops, a Water, Spirit, Wine, Syrup, Oyl and Sale; whose Preparations may be seen in their Dispensatories.

II Mugwort, Tot bas

Ray 372. Syn. 58. ed. 95. Dale 184. Xv. Paris:

Art bemisia alba & rubra Taberne 7. & 8.

Arthemisia, Mater Herbarum Geri 945. Fig. Johns. 1103. Fig. Lob. Ic. 764. 2. Obs. 441. Belg. 931.

Arthemisia vulgaris Park. 90. Fig. 1.

Arthemisia vulg. major CB. 13701. Loop and Dungs when well

Arthemisia latioris folii Dod. 33. Fig:

This resembles Wermwood both in Flower and Leaf, but the last are white and hoary underneath, the Segments more pointed, and the whole Plant has not that unsavoury Smell, but is rather fragrant.

Grows in the Borders of Fields, and often about plough'd Lands,

and by Brook Sides.

It Flowers and Seeds in July and August.

Mugwort is a great Cleanfer of the Womb, and Expeller of the Terms, Secundine and After-birth, and therefore frequently us'd by most Women inwardly and outwardly in all the Diseases peculiar to them.

Parkinson says, Three Drams of the Powder drank in Wine, is an excellent Remedy for the Hip-Gout; also, that the green Herb or its Juice, is good for those who have taken too much Opium.

Mugwort.

Place.

Vertue.

of Surfe, China, degra

In the Shops they prepare from this Herb, a Water, Sak, and October compound Syrup, much used in Vierine Cases 1709.

12 Common Scabious. Scabieuse Gallis.

12. Common Scabious.

Vertues.

Ray 374. 2. Syn. 59. ed. 95. 1. Dale 185. 1. Paris 130 Scabiofa major subjects Ger. 582. Fig. 1. 30bnf. 719 Big. 1.

Scabiofa vulg. major 1,22, Fig.

ared in the next Page under Scabiola . . pratentis Park. 1 fl. albo.

Scabiofa prat, hirfuta, quæ Officin. C B. 269. 1.

. Officin. qua hirsutissima C.B. phys. 524 1.

Gerard's Figure does not resemble this Scahious, but Dodoneus and N. B.the rest are much more like.

The Leaves are variously divided, jagged and hairy, at the Top of the Stalks grows a fingle Head full of pale blew, small, jagged Flowers.

Grows in Pasture Grounds, and often times amongst Corn.

It Flowers in June and July.

les Pectoral, Alexipharmick and Sudorifick.

The Juice, Water, or Herb, boild in Wine, cures Imposthumes. Pleurifies, Coughs, and other Diseases of the Breast and Lungs: It's also good in the Quinsie, and for the Plague.

Dr. Willebrock, a famous Physician, has often given the Roots of this in Powder, for 3 Weeks together, with great Success, for the ragged and pockey Ulcers in the Fundament, by which he has cur'd them, when they wou'd not give way to the common Diet-Drinks of Sarfa, China, &c.

Externally apply'd, it's good for Scales, Tetters, Itch, and other breakings out.

The Leaves are chiefly used in the Apothecaries Shop, and of them are prepared an Oyntment, Syrup and Water.

er to do Harris and the control of t ad the that snature that the same acree

in towle gifts bus stilled to restand a fe

All of the Plant will

Fund Madan

Complete thought of Complete Cod.)

Sig.: Jan-July, Sept., each:

A², B-D⁴, E

Aug.: $[]^2$, B-C⁴, E-C² (Sig.D⁴, p.245-252 omitted; noted as

p.245-252 omitted; noted as wanting in BM copy, but text is complete with Contents 66 given on Pc2267

Oct.: A²,B-D⁴, E². Leaf A²
misnumbered p.329-330 in place
of 299-300; D¹⁻⁴; misfolded to
D³⁻⁴,1-2. (BM lacks B-D⁴,p301-28,
and fails to notice that Al is
D²⁹⁷⁻⁸] The Monthly miscellany:
or, Memoirs for the
curious ...

Call no. Z17.223